Irrigation Permit Information

- A. It shall be unlawful for any person to install, alter, or modify an irrigation system without first obtaining an irrigation permit. Permits are required both in the city limits and the extra territorial jurisdiction (ETJ).
- B. Irrigators must be licensed with the State of Texas and registered with the City of Huntsville before a permit can be obtained.
- C. To obtain a permit, the installer (licensed irrigator) will need to submit a plan of the system with his/her irrigator's seal to the City.
- E. The sprinkler system can tie into the existing meter or to a separate water tap. If the existing water meter is used for both the home and the sprinkler system, the sewer charge on the utility bill will increase with the extra water usage from the sprinkler system. If there is a separate water tap and meter put in exclusively for the sprinkler system, that particular utility bill will not have any sewer charges, only water usage.
- F. The placement of the required backflow preventer will be inspected by a City inspector, however, before the inspection can be approved, the installer must have a State licensed "backflow preventer assembly tester" perform a test on the backflow preventer and certify that it works properly. The original backflow device test report must be submitted to the permit office prior to scheduling an inspection.



Registration of Backflow Prevention Assembly Tester

Name of	Company:
	e number:
Mailing	Address:
City, S	State, Zip:
The followin	ng documents must be attached:
()	Copy of valid Testers License
()	Copy of Valid Gauge Calibration Test
()	Copy of Fire Marshal Certification if Testing Fire related systems
()	Do you want to be placed on the public list of testers?

Note: Test records are kept for three years. Repairs must be made using only the manufacture's replacement parts. The *ORIGINAL* test reports must be submitted to the City of Huntsville Central Inspections at 448 SH 75 North Huntsville, TX 77320.

City of Huntsville

Central Inspections

Backflow Prevention Assembly Test And Maintenance Report *

Property Name:							<u> </u>			
Property Address:										
Contact Name:					Contact F	Phone:	***********			—
Mailing Address:										
The backflow prev regulations and is						aintain	ed as required	by co	mmission	
Type of Assembl	У									
☐ Reduced Pressure Principle				☐ Reduced Pressure Principle-Detector						
□ Double Check Valve□ Pressure Vacuum Breaker				□ Double Check-Detector□ Spill-Resistant Pressure Vacuum Breaker						
٥	1 1035are vacual	11 6~	, caro		_	-				
Manufacturer:					Size:					
Model Number:										
Serial Number:					_		· · · · · · · · · · · · · · · · · · ·			
Is the assembly in	stalled in accorda	nce	with manufactu	rer r	ecommendation	ons an	d/or local codes	s?		
	Red	Reduced Pressure Principle A			sembly		Pressure Vacuum Breaker			
	Double Check Valve Assembly				Relief Valve		Air Inlet Chec		Check Valve	(Valve
Initial Test	1st Check		2nd Check				Opened at	oold	Held at psid	\dashv
,,,,,,,,	Held at psid Closed Tight		Held at psid Closed Tight		Opened at Did not Open		Opened at Did not Open		Did not Open	
	Leaked		Leaked				<u>'</u>			
Repairs and Materials Used**								=		
Test After Repair	Held at psid Closed Tight		Held at psid Closed Tight		Opened at	_ psid	Opened at	psid	Held at psid	
Remarks				·						
Test Gauge Infoi	mation									
Make/Model					···	S/N:				
Last Calibra	tion Test Date:			-	_ Rei	marks:				
The above info	ormation is cert	ifie	d to be true a	t th	e time of tes	sting.				
Firm Name	•									
	:					ter No.				
Firm Phone #:					_		Date of test:			

SEND ORIGINAL TO: Central Inspections; 448 State Hwy 75 North, Huntsville, TX 77320

^{*}TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS

^{**}USE ONLY MANUFACTURER'S REPLACEMENT PARTS